

# PIG Hydrofluoric Acid Neutralizing Loose Absorbent

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# PIG Hydrofluoric Acid Neutralizing Loose Absorbent

## Instructions

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1. The loose neutralizer will chemically transform hydrofluoric acid into an inorganic salt, making it safer to handle and dispose of.
2. Put on appropriate personal protective equipment prior to responding to the spill.
3. Gently pour the neutralizer onto the spilled acid, working from the outside inward.

**NOTE:** It is recommended that the pH of the neutralized liquid is also checked with a secondary measurement device such as a pH meter or paper to verify that neutralization of the liquid has occurred.

4. Once the spilled acid has been neutralized, use a dust pan and broom to sweep up loose absorbent.

**Neutralization ratio:** 31 ounces per container (1.4 gallons total)

**NOTE:** Appropriate personal protective equipment (PPE) should be worn when treating any hazardous spilled liquid. Store product in a cool, dry and well-ventilated area, away from moisture.

**DISPOSAL NOTICE:** Dispose of in compliance with local, state, federal or country regulations.

For additional questions or information, contact New Pig Technical Services.



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